

EAST Search History**EAST Search History (Prior Art)**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	"10566306"	USPAT	AND	ON	2010/06/14 15:06
L2	0	INTERFERENCE-SEARCH	USPAT	AND	ON	2010/06/14 15:07
L3	0	((scan with (point with density)) & calibrat\$4 & region & profile & scan\$4 & (smooth\$4 with data) & (resonance with parameter)).CLM.	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/14 15:11
L4	0	SEARCH-TEXT-EAST	USPAT	AND	ON	2010/06/14 15:11
L5	3516	(surface with (Plasmon with resonance)) & calibrat\$4	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/14 15:11
L6	1	"250"/339.09 & (surface with (Plasmon with resonance)) & calibrat\$4	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/06/14 15:12
L7	1	"250"/339.09 & (surface with (Plasmon with resonance)) & calibrat\$4	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/06/14 15:13
L8	66	"385"/\$.ccls. & (surface with (Plasmon with resonance)) & calibrat\$4	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/06/14 15:13

L9	92	"385"/12 & (surface with (Plasmon with resonance)) & calibrat \$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/06/14 15:13
L10	426	"356"/\$.ccls. & (surface with (Plasmon with resonance)) & calibrat\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/06/14 15:14
L11	13	"356"/432 & (surface with (Plasmon with resonance)) & calibrat \$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/06/14 15:14
L12	1	"356"/139.05 & (surface with (Plasmon with resonance)) & calibrat\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/06/14 15:14
L13	140	"702"/\$.ccls. & (surface with (Plasmon with resonance)) & calibrat\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/06/14 15:15
L14	55	"702"/19 & (surface with (Plasmon with resonance)) & calibrat \$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/06/14 15:15
L15	22	"702"/20 & (surface with (Plasmon with resonance)) & calibrat \$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/06/14 15:15
L16	6	"702"/22 & (surface with (Plasmon with resonance)) & calibrat \$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/06/14 15:16

L17	6	"702"/85 & (surface with (Plasmon with resonance)) & calibrat \$4	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/06/14 15:16
L18	1	"702"/90 & (surface with (Plasmon with resonance)) & calibrat \$4	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/06/14 15:16
L19	0	"702"/93 & (surface with (Plasmon with resonance)) & calibrat \$4	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/06/14 15:16
L20	4	"702"/100 & (surface with (Plasmon with resonance)) & calibrat \$4	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/06/14 15:16
L21	2	"702"/105 & (surface with (Plasmon with resonance)) & calibrat \$4	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/06/14 15:16
L22	3	"702"/127 & (surface with (Plasmon with resonance)) & calibrat \$4	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/06/14 15:16
L23	2	"702"/183 & (surface with (Plasmon with resonance)) & calibrat \$4	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/06/14 15:16
L24	1	"702"/186 & (surface with (Plasmon with resonance)) & calibrat \$4	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/06/14 15:16

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